iHC400

The mobile check solution for contactless cards

Mobile terminal for contact and contactless smart cards

- Based on a 32-bit platform, the iHC400 is the high performance solution for contactless cards check. A huge volume of transactions can be stored in its memory.
- The iHC400 Li-Ion battery covers a high number of transactions (about 1500 cards read). The battery can be recharged on USB, power supply or car plug.
- The display size with the 5-key navigation pad allows user friendly navigation.
- Compact and light (<200 g) the iHC400 can be handled and carried easily.
- The iHC400 can communicate through USB, on its docking station.

Smartcard Contactless USB Portable

ingenico healthcare e-ID

iHC400

User benefits

- The iHC400 is a high volume contactless card check tool, for public transport for example. Its buzzer and visual signals make the diagnosis very simple.
- The iHC400 is light and compact. It can be carried in a shirt pocket. Specific wallets can be proposed to fit your needs in mobility.
- Robust and performant, it is the solution for professional users.
- Once plugged on a USB port, the battery is recharged and the data collected can be downloaded.

NAME	iHC400
Display	4 grey-level graphical, 128 x 96 pixels
Keypad	15 keys, 5 keys navigation pad
	On/off button
Smart card interfaces	1 full size reader - ISO 7816 format ID1
	2 SIM size readers - ISO 7816 format ID000
	1 contactless interface - ISO14443 A et B/B'
Supported smart cards	ISO 7816-1/4
Processor	32-bit
Memory	16MB SDRAM, 4MB Flash
	MicroSD connector
Communication	USB 2.0
Battery	Li-Ion, rechargeable by USB
	Power supply or cigar car lighter plug optional
Dimensions	148 x 76 x 26 mm
Weight	195g with battery
Accessories	Wallet, docking station, USB cable
Drivers	Windows 2000, XP and Vista, WHQL certified
	MacOS 10.4 and 10.5
Standards/Certifications	CE, DEEE/RoHS, EMV L1
	RCTIFV4

Ingenico Healthcare/e-ID
River Seine
25, quai Gallieni
92158 Suresnes Cedex – France
Tel. : +33 (0)1 46 25 80 80
Fax : +33 (0)1 46 25 80 20

www.xiring.com
www.ingenico.com

INGhe-ID-BR-Terminals-iHC400-EN-MAR12-V1. All rights reserved. This document is not binding and the specifications above can be modified without prior consent.